

ABSTRACT

Ophthalmic adhesive preparations for percutaneous absorption to be used in treating diseases in the posterior parts of eye characterized by having a drug-containing layer which contains a drug to be delivered to the posterior parts of eye including the crystalline lens, the vitreous body, the uvea and the retina, together with a percutaneous sorbafacient comprising polyoxyethylene oleyl ether and/or isopropyl myristate uniformly dispersed in a base matrix.
